# INTEROFFICE MEMORANDUM

To:

ROBERT R. SCHAEFER

CC:

Randy Lyman

From:

Gene Pabst

Date:

May 31, 1995

Subject: Country Kitchen - Grease Interceptor (2418 N. Glenstone)

On May 30, 1995 Karen Chandler and I went to Country Kitchen, 2418 N. Glenstone, to see if an outside grease interceptor had been installed as required in a February 28, 1995 letter from Robert R. Schaefer, Superintendent of Sanitary Services, to Mr. Thomas E. Annen, President of Country Profit Trackers No. 3, Inc. (DBA Country Kitchen). This letter allowed Country Kitchen 90 days from the date of the letter, to install the interceptor (completion date being May 28, 1995). Our inspection revealed that the interceptor has been installed. It is located on the North side of the restaurant, in the parking lot, approximately 15' out from the side of the building. Apparently the interceptor is working properly as there was grease on top of the water when our inspection was made. It appears that Country Kitchen has complied with the requirements of Mr. Schaefer's letter of February 28, 1995.

FROM THE DESK OF...
GENE PABST
WATER POLLUTION CONTROL INSPECTOR
CITY OF SPRINGFIELD
1216 W. NICHOLS
SPRINGFIELD, MO 65802
417-864-1488

February 28, 1995

Thomas E. Annen
President
Country Profit Trackers No. 3, Inc.
D/B/A Country Kitchen
P. O. Box 2030
Lee's Summit, MO 64063

Re: Grease Interceptor-Country Kitchen,

2418 N. Glenstone, Springfield, MO 65803

Dear Mr. Annen:

As previously discussed with you, the City sent a letter to Randy Hansen, Director of Operations, Tasteful Franchising, Inc. which indicated that the City experienced grease related maintenance problems in the City sanitary sewer and the restaurant experienced a grease stoppage problem in its building sewer on December 2, 1994. This letter indicated that a 1,000 gallon outside grease interceptor must be installed within 90 days of the date of this letter. After you received this letter you called City employees responsible for this program and also talked to me on the telephone regarding this letter. You felt this requirement was excessive and the City should allow you to correct the problem by proper operation and maintenance of the inside grease interceptor under your 3 vat sink. I explained to you in our telephone conversation that the problem of grease entering the City sewer from restaurants cannot normally be resolved by proper maintenance and operation of a grease interceptor serving only the 3 vat sink. There are many sources of grease that are not controlled by this type of installation.

I also received a letter dated December 19, 1994 which restated what you had indicated in your telephone conversation with me and asked the City to give you a chance to correct this problem internally. Because of our telephone conversation and this letter the City has not proceeded with any enforcement action. We did however collect samples from your restaurant and have found violations of the City's sewer use ordinance for grease being discharged from your restaurant. A sample was collected on January 18, 1995 at 9:30 A.M. which showed grease from animal &/or vegetable origin to be 207 mg/l and in a sample collected on January 25, 1995 to be 750 mg/l. The City's limit for oil and grease discharge to the City sewer is 100 mg/l.

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OPERATIONS

It is apparent that even with your close review and attention to proper operation of the grease interceptor under the 3 vat sink you have been unsuccessful in controlling grease leaving your establishment.

This letter therefore is to notify you that a properly designed 1,000 gallon grease interceptor must be installed outside your establishment with all the kitchen fixtures connected to this interceptor within 90 days of the date of this letter. All other conditions contained in our letter dated December 7, 1994 must be fully complied with within 90 days of the date of this letter.

If you should have any questions in regard to this matter, please feel free to call me at 417-864-1920.

Very truly yours,

Robert R. Schaefer, P. E.

Supt. of Sanitary Services

RRS:lr

cc:

Randy Lyman V

Bob Gregory

Pam Buck-Shay

## interoffice MEMORANDUM

to: RANDY LYMAN

cc: Robert R. Schaefer

from: Gene Pabst

re: Country Kitchen - Oil & Grease Sample Results

date: March 7, 1995

Personnel from this office sampled Country Kitchen, 2415 N. Glenstone, for Oil & Grease nine (9) times between January 17, 1994 and January 25, 1994. The following results were obtained:

DATE/TIME	RESULTS mg/l	COMMENTS
1-17-95 1:30 P.M.	T - 4.52	
1-18-95 9:30 A.M.	T - 593 HC - 386 AV - 207	Sample was brown in color.
1-18-95 1:15 P.M.	T - 33.9	Sample was clear.
1-23-95 10:05 A.M.	T - 96.9	

1-23-95 1:50 P.M.	T - 198 HC - 148 AV - 50.0	
1-24-95 9:45 A.M.	T - 38.6	Sample was cloudy.
1-24-9 1:15 P.M.	T - 427 HC - 396 AV - 31.0	Sample was cloudy and slightly brown in color. (Lab said the sample looked like motor oil.)
1-25-95 10:00 A.M.	T - 1451 HC - 701 AV - 750	Sample was milky white in color.
1-25-95 1:50 P.M.	T - 282 HC - 226 AV - 56.0	Sample was gray in color

from the desk of...

Gene Pabst

Water Pollution Control Inspector City of Springfield 1216 W. Nichols Springfield, MO 65802

> 417-864-1488 Fax: 417-864-1918

#### ANALYSIS DATA REPORT

SAMPLE NUMBER: 9005
SAMPLE NAME: COUNTRY KITCHEN

DATE OF SAMPLE: DATE SUBMITTED:	01/17/95 01/17/95	TIME SAMPLER OUT: METER START:
TIME SUBMITTED: SAMPLE TYPE:	14:10:00	METER END:
SUBPITTED BY:		TEMP. DEG/C: DIS. OXY. MG/L:
SET UP BY: REMOVED BY:		FLOW: MGD: VOLUME:
TIME SAMPLER IN: COMMENTS:	13:30:00	DEPTH:

					TOTAL.
CONVENTIONAL			TOTAL	DISSOLVED	RECOVERABLE
PARAMETERS			METALS	METALS	METALS
			UG/L	UG/L	UG/L
BOD-5 MG/L:		CU:			
PH STD. UNITS:		CR:			
NER MG/L:		ZN:			
COD MG/L:		CD:			
TOC MG/L:		Er Et H			
NH3-N MG/L:		HI:			
NO3-N MG/L:		AG:			
NO2-N MG/L:		FEB			
NO3+NO2-N MG/L:		HG:			
CHLORIDE MG/L:		MN			
SULFATE MG/L:		BAs			
TKH MG/L:		SE:			
TOX UG/L		AS:			
O-PO4-P DIS MG/L:		AL. s			
TP MG/L:		SB :			
CH TOTAL UG/L:		E n			
CH AMMENA UGZL:		CO#			
TDS MG/L:		TI:			
PHENOLICS UG/L:		CR+6:			
OIL&GREASE MG/L:	4.52	BE:			
MBAS MG/L:		T L., 11			
TURBIDITY HTU:		К ::			
CONDUCT UMOS/CM:		HA:			
TOTAL COLI/100ML:		MO :			
FECAL COLI/100ML:		CA:			
FECA STREP/100ML:		MG :			
TOTAL CL2 MG/L:					
FREE CL2 MG/L:					
SULFIDE MG/L:					
FLUORIDE MG/L:					

CALCULATED HARDNESS MG EQ. CACO3/L:

SAMPLE NAME COUNTY SAMPLE DATE SAMPLE NUMBER 900 SAMPLE TYPE GIVES SET UP BY PASSE COMMENTS	71-17-95	TIME SAMPLER TIME SAMPLER METER END METER START REMOVED BY	
CONVENTIONAL PARAMETERS	METALS AND HNO 3 TOTAL DISLY	FLT   TECOV	OTHER PARAMETERS
PH 8.U. NFR COD H <sub>2</sub> SO <sub>4</sub>	CU	BASE NEUTRALS ACID EXTRACTI PESTICIDES (6 T.C.D.D. P.P.(624,625, IGNITIBILITY CORROSIVITY REACTIVITY T.C.L.P. T.T.O.(624,62 SULFIDE ZNA, FLUORIDE COLOR ODOR TEMP VOLUME DEPTH	BLES (625) 08) 608, METALS, CN) 5, 608) NAOH
CHAIN OF CUSTODY RECO		RECEIVED BY	DATE TIME
SEALED [] SHIPPED []	idles S.	SEALED []	1/17/95 2:10 PM
SEALED [] SHIPPED []		SEALED []	=======================================

#### ANALYSIS DATA REPORT

SAMPLE NUMBER: 9006
SAMPLE NAME: COUNTRY KITCHEN

DATE OF SAMPLE: 01/18/95 TIME SAMPLER OUT: DATE SUBMITTED: 01/18/95 METER START: TIME SUBMITTED: 13:40:00 METER END: SAMPLE TYPE: GRAB TEMP. DEG/C: SUBMITTED BY: PABST & CHANDLER DIS. OXY. MG/L.: SET UP BY: FLOW: MGD: REMOVED BY: VOLUME: TIME SAMPLER IN: 09:30:00 DEPTH: COMMENTS:

Hydrocarbon O&G: 386 mg/l; Animal-Vegetable O&G: 207 mg/l.

CONVENTIONA PARAMETERS				TOTAL METALS UG/L	M	SSOLVED ETALS UG/L	TOTAL RECOVERABLE METALS UG/L
BOD-5 MG	/ l :		CUa			ter to r	W W / I
PH STD. UNI	TSI		CR a				
MER MG	/ L :		ZN:				
COD MG	/L.:		CD ::				
TOC MG	/L.:		PEC:				
	/ L s		NI:				
	/ L 11		AG:				
	/ L. s		FER				
MO3+MO2-M MG	/l:		HG:				
CHLORIDE MG	/ L :		HN :				
SULFATE MG	/L.:		BA:				
TKH MG	/L. :		SE :				
TOX UG	/ I		AS:				
O-PO4-P DIS MG	/ L #		AL. :				
TP MG	/L.:		SB :				
CH TOTAL UG	/ L ::		K :				
CH AMPENA UG	/   ::		CO:				
TDS MG	/L.:		ТІп				
PHENOLICS UG	/ l #		CR+6:				
OIL&GREASE MG	/L: 593		BE.:				
MBAS MG	/l:		T1 ::				
TURBIDITY N	TU:		K s				
CONDUCT UMOS/			NA:				
TOTAL COLI/100	MIL. H		PIO a				
FECAL COLI/100	M. :		CA:				
FECA STREP/100	ML. n		MG a				
TOTAL CL2 MG	/L. :						
FREE CL2 MG	/L.:						
SULFIDE MG	/ L II						
FLUORIDE MG	/ L. :						
		MALO	ELL ANDREWS	LLAS PROST DEPARTMENT	Laters process	Fig. 45, 454 495 505 4	• 1/ ×-2*

CALCULATED HARDNESS MG EQ. CACO3/L:

SAMPLE NAME / / / / / / / / / / / / / / / / / / /		12R	TIME SAMPLER IN TIME SAMPLER OU METER END METER START REMOVED BY	CONTRACTOR OF THE PARTY OF THE	)_: <u>A</u> m_
SAMPLE WAS	CIVIDIDICI	fred			
CONVENTIONAL PARAMETERS	HN	ANALYSE	PA	OTHER RAMETERS	
BOD 5 PH S.U. NFR COD	CU CR ZN CD PB NI AG FE HG MN BA SE AS AL SB B CO TI CR+6 BE TL K NA MO CA MG		VOLATILE ORGANI BASE NEUTRALS ( ACID EXTRACTIBL PESTICIDES (608 T.C.D.D. P.P. (624,625,60 IGNITIBILITY CORROSIVITY REACTIVITY T.C.L.P. T.T.O. (624,625, SULFIDE ZNA,NA FLUORIDE ZNA,NA FLUORIDE COLOR ODOR TEMP VOLUME DEPTH HARDNESS (CALC) ( WEATHER  PH METER NO. CONDUCTIVITY MI	625) ES (625) 8) 8,METALS,C	N)
CHAIN OF CUSTODY REC		/	CIVED BY	DATE	TIME
SEALED [] SHIPPED [	]		LANGS	1-18-95	1:40 P.M
SEALED [] SHIPPED [	]	SEA	ALED []		

#### ANALYSIS DATA REPORT

SAMPLE NUMBER: 9007
SAMPLE NAME: COUNTRY KITCHEN

DATE OF SAMPLE: DATE SUBMITTED: TIME SUBMITTED:	01/18/95 01/18/95 13:40:00	TIME SAMPLE METER START METER END:	
SAMPLE TYPE:	GRAB	TEMP. D	EG/C:
SUBMITTED BY:	PABST & CHANDLER	DIS. OXY.	MG/L s
SET UP BY:		FLOW:	MGD :
REMOVED BY:		VOLUME:	
TIME SAMPLER IN:	: 13:15:00	DEPTH:	
COMMENTS:			

						TOTAL
CONVENTI				TOTAL.	DISSOLVED	RECOVERABLE
PARAMET	ERS			METALS	METALS	METALS
				UG/L.	UG/L.	UG/L
BOD-5	MG/L.:		CU:			
PH STD.	UNITS:		CR:			
NER	MGZL:		ZN :			
COD	MG/L.:		CD:			
TOC	MG/L:		PE H			
NH3-N	MG/L:		MI a			
ИОЗ-И	MG/L.:		AG:			
N02-N	MG/L.:		FER			
N-20N+E0N	MG/L.:		HGa			
CHLORIDE	MG/L.:		n Mri			
SULFATE	MG/L.:		BA:			
TKM	MG/L. :		SE:			
TOX	UG/L		AS:			
O-PO4-P DIS	MG/L:		AL :			
TF	ĦG / l #		SB :			
CH TOTAL	UGZL.:		E a			
CH AMMENA	UGZL.:		CO:			
TDS	MG/L.:		TI :			
PHENOLICS	UG/L a		CR+6:			
OIL&GREASE	MG/L. :	33.9	BE #			
MBAS	MG/L :		Т1 п			
TURBIDITY	MTU:		K ::			
	OS/CH:		NA:			
TOTAL COLIZ:			MCC :			
FECAL COLIZ:			CAs			
FECA STREP/:			២៨ :			
TOTAL CL2	MG/L					
FREE CL2	MG/L.:					
SULFIDE	MG/L. #					
FLUORIDE	MG/L.:					

CALCULATED HARDNESS MG EQ. CACO3/L:

SAMPLE NAME COUNTY SAMPLE DATE SAMPLE NUMBER GOO SAMPLE TYPE Gras SET UP BY Past C COMMENTS	TIME SAMPLER IN : 15 : P.M.  TIME SAMPLER OUT : : : : : : : : : : : : : : : : : : :				
Syn	mple wa	< cle	41		
CONVENTIONAL PARAMETERS  BOD PH S.U NFR CODH_2SO_4 TOCH2SO_4 TOXH2SO_4 NH_3-NH2SO_4 NH_3-NH2SO_4	TOTAL  CU CR ZN CD PB NI AG	S ANALYS NOFL DISLV RE	T   PACOV  COV  VOLATILE ORGANT BASE NEUTRALS ACID EXTRACTIBLE PESTICIDES (608) T.C.D.D. P.P.(624,625,66) IGNITIBILITY	(625) LES (625) B) 8, METALS, C	
NO3-N NO2-N NO3-N NO3-N NO3-N NO3-N NO3-N NO2-N NO3-N NO2-N NO3-N N NO3-N N NO3-N N N N N N N N N N N N N N N N N N N	FE HG MN BA SE AS AL SB B CO TI		CORROSIVITY REACTIVITY T.C.L.P. T.T.O.(624,625 SULFIDE ZNA,NI FLUORIDE COLOR ODOR TEMP VOLUME DEPTH	,608) AOH	
PHENOLICS H <sub>2</sub> SO <sub>4</sub> O & G H <sub>2</sub> SO <sub>4</sub> MBAS TURBIDITY CONDCT CORR TOT COLI FEC COLI FEC STREP	CR+6 BE TL K NA MO CA MG		HARDNESS (CALC) WEATHER  PH METER NO. CONDUCTIVITY M	ETER NO.	
CHAIN OF CUSTODY REC RELINQUISHE Luc alst SEALED [] SHIPPED [	D BY	\( \) \( \)	Nomas ALED []	1-18-95	1:40 P.M
SEALED [] SHIPPED [	<u> </u>	SE	ALED []	=========	=======

#### ANALYSIS DATA REPORT

SAMPLE NUMBER: 9012 SAMPLE NAME: COUNTRY KITCHEN

DATE OF SAMPLE: 01/23/95 TIME SAMPLER OUT: DATE SUBMITTED: 01/23/95 METER START: TIME SUBMITTED: 14:10:00 METER END: SAMPLE TYPE: GRAB TEMP. DEG/C: SUBMITTED BY: PARST & CHANDLER DIS. OXY. MG/L: SET UP BY: FLOW: MGD: REMOVED BY: VOLUME: TIME SAMPLER IN: 10:05:00 DEFTH: COMMENTS:

CONVENTIONAL			TOTAL	DISSOLVED	TOTAL RECOVERABLE
PARAMETERS			METALS UG/L	METALS UG/L	METALS
BOD-5 MG/L:		CU:	UU / L	UG/I	UG/L
PH STD. UNITS:		CR:			
NER MG/L:		ZN:			
COD MG/L:		CD a			
TOC MG/L:		DB #			
NH3-N - MG/L:		NI:			
NO3-N MG/L:		AGπ			
NO2-N MG/L:		FE:			
NO3+NO2-N MG/L:		HG :			
CHLORIDE MG/L:		HM ::			
SULFATE MG/L:		BAs			
TKH MG/L:		SE:			
TOX UG/L		AS#			
O-PO4-P DIS MG/L:		AL :			
TP MG/L:		SB:			
CH TOTAL UG/L:		B H			
CH AMMENA UG/L:		CO #			
TDS MG/L:		TIR			
PHENOLICS UG/L:		CR+6 :			
OIL&GREASE MG/L:	96.9	BEI			
MBAS MG/L:		TL II			
TURBIDITY NTU:		K a			
CONDUCT UMOS/CM:		NA:			
TOTAL COLI/100ML: FECAL COLI/100ML:		MO:			
FECA STREP/100ML:		CA #			
TOTAL CL2 MG/L:		MG ::			
FREE CL2 MG/L:					
SULFIDE MG/L:					
FLUORIDE MG/L:					
t me we well to be to a little to H					

CALCULATED HARDNESS MG EQ. CACO3/L:

SAMPLE NAME COUNTY SAMPLE DATE	KITCHEA)		TIME SAMPLER IN TIME SAMPLER OU		o: m
	1012		METER END		
SAMPLE TYPE COMS	010		METER START		
SET UP BY COPPREST V	V ELIGIN	0/86	REMOVED BY		
COMMENTS	N. ATELIO				
COMMENTS					
CONVENTIONAL	METAL	S ANALYS	ES	OTHER	
PARAMETERS				RAMETERS	
	TOTAL	NO3 FL	cov		
BOD <sub>5</sub>	CU		VOLATILE ORGANI	CS (624)	
рн 8.0	CR		BASE NEUTRALS (	625)	
NER	ZN		ACID EXTRACTIBL	ES (625)	
COD H <sub>2</sub> SO <sub>4</sub>	CD		ACID EXTRACTIBL PESTICIDES (608	1)	
TOC H2SO4	PB		m C D D		
COD	NI		P.P. (624,625,60	8, METALS, C	N)
$\frac{NH_3-N}{-H_2^2SO_4^2}$	AG		IGNITIBILITY		
NO3-N 2 4	FE		IGNITIBILITY CORROSIVITY REACTIVITY		
NO3-N NO2-N	HG		REACTIVITY		
NO2+NO2-N_H2SO4-	MN		T.C.L.P.		
CHLORIDE 2 4	BA		T.T.O. (624,625,	.608)	
SULFATE	SE		SULFIDE_ZNA, NA	AOH	
TKN H <sub>2</sub> SO <sub>4</sub>	AS		FLUORIDE		
0-P0P D FLT	AL				
O-PO <sub>4</sub> -P D FLT TP H <sub>2</sub> SO <sub>4</sub> NAOH	SB		ODOR		
CN TOTAL NAOH	В		TEMP		
CN AMENA NAOH	CO		VOLUME_		
TDS FLT_	TI		DEPTH		
PHENOLICS_H <sub>2</sub> SO <sub>4</sub>	CR+6		HARDNESS (CALC)	CA,MG	
0 & G	BE				
MBAS	TL		WEATHER		
TURBIDITY	К		_		
CONDCT	NA				
CORR	МО		_		
TOT COLI	CA	-	-U MEMER NO		
FEC COLI	MG		PH METER NO. CONDUCTIVITY M	ETED NO	
FEC STREP			CONDUCTIVITIES	======================================	=======
======================================					
CHAIN OF CUSTODY REC		יש מ	CEIVED BY	DATE	TIME
RELINQUISHE	ED BY	A.A	LEIVED BI	, DRIB	11
A Chandle	10	Was	MAR O V	11036	-2:10 PN
M. CAURIVERA	41	1110	ELE Such	125195	0,10 FIV
SEALED [] SHIPPED	LJ	5.	י ון סמקטט	-11	
SEALED [] SHIPPED	[]	Q:	EALED []		
SEALED [] SHIPPED		======	=======================================	=======================================	=======
		*			

#### ANALYSIS DATA REPORT

SAMPLE NUMBER: 9013 SAMPLE NAME: COUNTRY KITCHEN

DATE OF SAMPLE: 01/23/95 TIME SAMPLER OUT: DATE SUBMITTED: 01/23/95 METER START: TIME SUBMITTED: 14:10:00 METER END: SAMPLE TYPE: GRAB TEMP. DEG/C: SUBMITTED BY: PABST & CHANDLER DIS. OXY. MG/L: SET UP BY: FLOW: MGD : REMOVED BY: VOLUME: TIME SAMPLER IN: 13:50:00 DEPTH:

COMMENTS:

Hydrocarbon O&G: 148 mg/L; Animal-Vegetable O&G: 50.0 mg/L.

CONVENTIONAL PARAMETERS			TOTAL METALS UG/L	DISSOLVED METALS UG/L	TOTAL RECOVERABLE METALS
BOD-5 MG/L:		CU a	(.)(.)/	UU/ II.	UG/L
PH STD. UNITS:		CR:			
NFR MG/L:		ZN #			
COD MG/L:		CD :			
TOC MG/L:		PB:			
NH3-N MG/L:		NI:			
NO3-N MG/L:		AG:			
NO2-N MG/L:		FE;			
NO3+NO2-N MG/L:		HG:			
CHLORIDE MG/L:		MN:			
SULFATE MG/L:		BA:			
TKN MG/L:		SE			
TOX UG/L		AS:			
O-PO4-P DIS MG/L:		AL:			
TP MG/L:		SB:			
CH TOTAL UG/L:		E n			
CH AMMENA UGZL:		CO:			
TDS MG/L:		TI:			
PHENOLICS UG/L:		CR+6:			
OIL&GREASE MG/L:	198	BE:			
MBAS MG/L:		TL:			
TURBIDITY NTU:		K #			
COMDUCT UMOS/CM:		NA:			
TOTAL COLI/100ML:		MO :			
FECAL COLI/100ML:		CA:			
FECA STREP/100ML:		MG :			
TOTAL CL2 MG/L:					
FREE CL2 MG/L:					
SULFIDE MG/L:					
FLUORIDE MG/L:					

CALCULATED HARDNESS MG EQ. CACO3/L:

SAMPLE NAME COUNTY SAMPLE DATE 1-3 SAMPLE NUMBER 9 SAMPLE TYPE CAPAL SET UP BY PABLE COMMENTS	Kitchen 3-95 013 Chaudler	TIME SAMPLER TIME SAMPLER METER END METER START REMOVED BY	
CONVENTIONAL PARAMETERS	METALS A	FLT   LV RECOV	OTHER PARAMETERS
BOD 5 PH S.U. NFR COD	CU CR ZN CD PB NI AG FE HG MN BA SE AS AL SB B CO TI CR+6 BE TL K NA MO CA MG MG	BASE NEUTRAL ACID EXTRACT PESTICIDES T.C.D.D. P.P.(624,625 IGNITIBILITY CORROSIVITY REACTIVITY T.C.L.P. T.T.O.(624,6 SULFIDE ZNA FLUORIDE COLOR ODOR TEMP VOLUME DEPTH	TIBLES (625) (608) 5,608,METALS,CN) 7 525,608) A,NAOH LC) CA,MG
CHAIN OF CUSTODY REC RELINQUISHE SEALED [] SHIPPED [		RECEIVED BY SEALED []	DATE TIME //23/95 2:10 PN
SEALED [] SHIPPED [	]	SEALED []	=======================================

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#### ANALYSIS DATA REPORT

SAMPLE NUMBER:

9014

SAMPLE NAME:

COUNTRY KITCHEN

DATE OF SAMPLE:	01/24/95	TIME SAMPL	ER OUT:
DATE SUBMITTED:	01/24/95	METER STAF	RTa
TIME SUBMITTED:	13:45:00	METER END:	1
SAMPLE TYPE:	GRAB	TEMP.	DEG/C:
SUBMITTED BY:	PABST & CHANDLER	DIS. OXY.	MG/L:
SET UP BY:		FLOW:	MGD:
REMOVED BY:		VOLUME:	
TIME SAMPLER IN	: 09:45:00	DEPTH:	
COMMENTS:			

						TOTAL
CONVENTI	ONAL			TOTAL	DISSOLVED	RECOVERABLE
PARAMET	ERS			METALS	METALS	METALS
				UG/L	UG/L	UG/L
BOD-5	MG/1 ::		CU:			
	UNITS:		CR :			
NER	MG/L a		ZN:			
COD	MG/L.:		CD:			
TOC	MG/1 ::		PB:			
И-8НИ	MG/L. a		ЫII			
М-20М	MG/I a		AG :			
N02-N	MG/L. :		FE:			
H03+N05-N	MGZL. a		HG :			
CHLORIDE	MGZL. s		비원 ::			
SULFATE	MG/L.:		BA :			
TKH	MG/L. g		SE :			
TOX	UG/L		AS:			
O-PO4-P DIS			ALI			
J. Iz.	MGZL:		SB :			
CH TOTAL	UG/L.:		B H			
CH AMMENA	UG/L.:		CO:			
TDS	MG/L.:		TI:			
PHENOLICS	UGZL.:		CR+6 :			
OIL&GREASE	MG/L	38.6	BE			
MBAS	MG/L		T L. 1			
TURBIDITY	NTU:		K #			
	OS/CM:		NA a			
TOTAL COLI/			២០ :			
FECAL COLI/			CAs			
FECA STREP/	100 PL. :		MG :			
TOTAL CL2	MG/L. :					
FREE CL2	MG/L.:					
SULFIDE	MGZL.:					
FLUORIDE	MG/L :					
			MARK SECTION (1995) TO SECRETARY SECTION (1995)			

CALCULATED HARDNESS MG EQ. CACO3/L:

2415 N. G/En StoNE

SAMPLE NAME (1) UTTO SAMPLE DATE 5U SAMPLE TYPE 6 6 5 7 8 SET UP BY 6 PM 5 7 8 COMMENTS	TIME SAMPLER ( METER END METER START REMOVED BY	METER START		
SAMPLE	WAS COU	09		
CONVENTIONAL PARAMETERS	METALS ANA   HNO 3 LV TOTAL DISLV	_FLT	OTHER PARAMETERS	
BOD 5 PH S.U. NFR COD	CR ZN CD PB NI AG FE HG MN BA SE AS AL SB B CO TI CR+6 BE TL	BASE NEUTRALS ACID EXTRACTI PESTICIDES (6 T.C.D.D. P.P.(624,625, IGNITIBILITY CORROSIVITY REACTIVITY T.C.L.P. T.T.O.(624,62 SULFIDE ZNA, FLUORIDE COLOR ODOR TEMP VOLUME DEPTH HARDNESS (CALC	(625) BLES (625) 08) 608, METALS, C	CN)
TURBIDITY  CONDCT  CORR  TOT COLI  FEC COLI  FEC STREP	K NA MO CA MG	pH METER NO CONDUCTIVITY	METER NO	
CHAIN OF CUSTODY REC RELINQUISHE SEALED [] SHIPPED [ SEALED [] SHIPPED [		RECEIVED BY SEALED []	/24/95	11.45 PM
=======================================	==========	=======================================	========	=======

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#### ANALYSIS DATA REPORT

SAMPLE NUMBER: 9015
SAMPLE NAME: COUNTRY KITCHEN

DATE OF SAMPLE: 01/24/95 TIME SAMPLER OUT: DATE SUBMITTED: 01/24/95 METER START: TIME SUBMITTED: 13:45:00 METER END: SAMPLE TYPE: GRAB TEMP. DEG/C: SUBMITTED BY: PABST & CHANDLER DIS. OXY. MG/L # CHANDLER SET UP BY: FLOW: MGD: REMOVED BY: VOLUME: TIME SAMPLER IN: 13:15:00 DEPTH: COMMENTS:

Hydrocarbon O&G: 396 mg/L; Animal-Vegetable O&G: 31.0 mg/L.

CONVENTI PARAMET				TOTAL METALS UG/L	I'I E	SOLVED TALS G/L	TOTAL RECOVERABLE METALS
BOD-5	MG/L.:		CUa	OOV L	(.)	G / I	UG/L
	UMITS:		CR:				
NER	MG/L:		ZN:				
COD	MG/L :		CDa				
TOC	MGZL		PB:				
NH3-N	MGZL.:		NI:				
N03-И	MGZL.:		AG:				
N02-N	MG/L:		FE:				
N03+N02-N	MG/L:		HG:				
CHLORIDE	MGZL.:		MM:				
SULFATE	MG/L.:		BA:				
ТКЫ	MG/L:		SE:				
TOX	UG/L		AS:				
O-PO4-P DIS			AL #				
ΥP	MG/1 ::		SB:				
CH TOTAL	UG/L:		В :				
CH AMMENA	UG/L.:		COs				
TDS	MGZL		TIH				
PHENOLICS	UG/L:		CR+6 a				
OIL&GREASE	MG/L. s	427	BEH				
MBAS	MGZL.:		TL II				
TURBIDITY	NTU:		K a				
CONDUCT UM	OS/CM:		NA:				
TOTAL COLI/	100ML a		MO:				
FECAL COLIZ	1.00ML. :		CA:				
FECA STREP/	100ML :		MGa				
TOTAL CL2	MG/L :						
FREE CL2	MG/L.:						
SULFIDE	MGZL.:						
FLUORIDE	MG/L:						
			MAL MILL ATTEN	LLOUP, VALUE ON ON	11.2% 1911.2%		

CALCULATED HARDNESS MG EQ. CACO3/L:

2415 N.G/en forE

SAMPLE NAME COUNTRY	KITCHEA		TIME SAMPLER IN:		
SAMPLE DATE 1-24-95			TIME SAMPLER OUT :		
SAMPLE NUMBER 9015			METER END		
SAMPLE TYPE (SCATS			METER START		
SET UP BY K. CHARDO	1918		REMOVED BY		
COMMENTS	A CONTRACTOR OF THE PARTY OF TH	7.3			
< Am 0/9	(11)AS	CLOUD	Y & SUCHTUS BROWN)		
<u> </u>		and the last the last			
CONVENTIONAL	METAL	S ANALYS	SES OTHER		
PARAMETERS	н	NO, FI	T PARAMETERS		
•	TOTAL	DISLV RE	cov		
BOD	CU		VOLATILE ORGANICS (624)		
рн 8.0.	CR		BASE NEUTRALS (625)		
NFR	ZN		ACID EXTRACTIBLES (625)		
COD H <sub>2</sub> SO,	CD		PESTICIDES (608)		
TOC H2SO4	PB	-	T. C. D. D.		
TOX H2SO4	NI		P.P. (624,625,608, METALS,CN)		
COD	AG		TGNITIBILITY		
NO3-N2-4	FE		CORROSIVITY		
NO3-N	HG		REACTIVITY		
NH3-N	MN		IT C T D		
CHLORIDE	BA		T.T.O.(624,625,608)		
SULFATE	SE		SULFIDE ZNA, NAOH		
	AS		FLUORIDE		
/ /	AL		COLOR		
O-PO <sub>4</sub> -P D_FLT_TP H <sub>2</sub> SO <sub>4</sub>	SB -		ODOR		
TP H2SO4 NAOH NAOH	В —		TEMP		
CN AMENA NAOH	CO	-	VOLUME		
TDS FLT	TI	-	DEPTH		
	CR+6		HARDNESS (CALC) CA, MG		
PHENOLICS H <sub>2</sub> SO <sub>4</sub> O & G H <sub>2</sub> SO <sub>4</sub>	BE		-		
MBAS 1234	TL		WEATHER		
TURBIDITY	К				
CONDCT	NA				
CORR	мо				
TOT COLI	CA				
FEC COLI	MG	-	ph METER NO.		
FEC STREP			CONDUCTIVITY METER NO.		
=======================================	========				
CHAIN OF CUSTODY REC	ORD				
RELINQUISHE		REC	CEIVED BY DATE TIME		
(2/1) AA		1/17	After 1		
(9). ( handles	1	of Ary	Moulant L'USPN		
SEALED [] SHIPPED [	]	S	EALED [] /29/9 / 73/7		
SEALED [] SHIPPED [	]	S	EALED []		
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#### ANALYSIS DATA REPORT

SAMPLE	SAMPLE NUMBER: NAME:	9018 COUNTRY KITCHEN
DATE OF SAMPLE: DATE SUBMITTED: TIME SUBMITTED: SAMPLE TYPE: SUBMITTED BY: SET UP BY: REMOVED BY:	01/25/95 01/25/95 14:25:00 GRAB PABST	TIME SAMPLER OUT: METER START: METER END: TEMP. DEG/C: DIS. OXY. MG/L: FLOW: MGD: VOLUME:
TIME SAMPLER IN COMMENTS:	: 10:00:00	DEFTH:

Hydrocarbon O&G: 701 mg/l; Animal-Vegetable O&G: 750 mg/l.

CONVENTI PARAMET				TOTAL METALS UG/L	DISSOLVED METALS UG/L	TOTAL RECOVERABLE METALS UG/L
BOD-5	MG/L.:		CU:			
FH STD.	UMITS:		CR :			
MER	MG/1;		ZH:			380
COD	MG/L.:		CD:			
TOC	PIG/L. ::		PB:			
инз-и	MG/L :		NI:			
NO3-N	MG/1 #		AG:			
И02-И	MG/L ::		FE #			
N03+N05-N	MG/L:		HG a			
CHLORIDE	MG/L.:		MM #			
SULFATE	MG/L.:		BAs			
ТКЫ	MG/L :		SE			
TOX	UGZL		AS:			
O-PO4-P DIS	MG/L.:		AL.:			
J. In	MG/L.:		SB:			
CH TOTAL	UGZL a		E a			
CH AMMENA	UGZL:		CO:			
TDS	MG/L:		TI:			
PHENOLICS	UGZL.:		CR+6:			
OIL&GREASE	MG/L:	1451	BER			
MBAS	MG/L.:		T L ::			
TURBIDITY	NTUE		K #			
	OS/CM:		NA:			
TOTAL COLI/			MO:			
FECAL COLI/			CA:			
FECA STREEZ			MG:			
TOTAL CL2	MG/L.:					
FREE CL2	ĦGZL.:					
SULFIDE	MG/L.:					
FLUORIDE	MG/L, :					

CALCULATED HARDNESS MG EQ. CACO3/L:

2415 N. GleNStONE

SAMPLE TYPE GYAS SET UP BY PASSE COMMENTS	1-25-9: 9018		TIME SAMPLER IN TIME SAMPLER OU METER END METER START REMOVED BY	T:	_:_A.M.
CONVENTIONAL PARAMETERS		S ANALYSE	r  PA COV	OTHER RAMETERS	
BOD <sub>5</sub>	CU		VOLATILE ORGANI		
ph S.U.	CR		BASE NEUTRALS (	ES (625)	
COD H <sub>2</sub> SO,	CD -		ACID EXTRACTIBL PESTICIDES (608	)	
COD	PB -		T.C.D.D.		
TOX $H_2^2 SO_4^4$	NI		D D 1624 625 60	8, METALS, Ch	1)
$NH_2-N$ $H_2^2SO_4$	AG		IGNITIBILITY CORROSIVITY REACTIVITY		
NO3-N 2 4	FE		CORROSIVITY		
NH3-N	HG				
NO3+NO2-N-H2SO4	MN		T.C.L.P. T.T.O.(624,625, SULFIDE ZNA,NA	(60)	
CHLORIDE	BA		T.T.O. (624,625,	608)	
SULFATE	SE		SULFIDE ZNA, NA	.Un	
TKN H2SO4	AS AL		COLOR		
O-PO <sub>4</sub> -P D FÉT 4 TP H <sub>2</sub> SO <sub>4</sub>	SB -	<b></b>	ODOR		
TP H2SO4	В —		TEMP		
CN AMENA NAOH	co		VOLUME		
TDS FLT	TI		DEPTH		
PHENOLICS H <sub>2</sub> SO <sub>4</sub> O & G H <sub>2</sub> SO <sub>4</sub>	CR+6		HARDNESS (CALC) C	A,MG	
O & G	BE				
MBAS	TL		WEATHER		
TURBIDITY	К				
CONDCT	NA MO	·			
CORR TOT COLI	CA -				
FEC COLI	MG -		PH METER NO.		
FEC STREP			CONDUCTIVITY ME	ETER NO.	
=======================================	========	=======	=============	=========	=======
CHAIN OF CUSTODY REC					•
/ RELINQUISHE	D BY	REC	EIVED BY	DATE	TIME
Longlates		17%	Maria	12-01	2:25 P.M
ALLE CHIDDED	1		OMas  ALED []	1.92.72	dids till
SEALED [] SHIPPED [	J	DE.	ן מחתט		
SEALED [] SHIPPED [	]	SE.	ALED []		
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#### ANALYSIS DATA REPORT

	SAMPLE NUMBER:	9019
SAMPLE	NAME:	COUNTRY KITCHEN
DATE OF SAMPLE:	01/25/95	TIME SAMPLER OUT:
DATE SUBMITTED:	01/25/95	METER START:
TIME SUBMITTED:	14:25:00	METER END:
SAMPLE TYPE:	GRAB	TEMP. DEG/C:
SUBMITTED BY:	PABST	DIS. OXY. MG/L:
SET UP BY:		FLOW: MGD:
REMOVED BY:		VOLUME:
TIME SAMPLER IN:	13:50:00	DEPTH:
COMMENTS:		
Hydrocarbon O&G:	226 mg/l; Anima	1-Vegetable O&G: 56.0 mg/l.

				W (2 W O )
CONVENTIONAL		TOTAL	DISSOLVED	TOTAL
PARAMETERS		METALS	METALS	RECOVERABLE
r-rhyriita i taiva		UG/L	UG/L	METALS
BOD-5 MG/L.:	CU:	(3/37/17	UU/L	UG/L
PH STD. UNITS:	CR:			
NFR MG/L:	ZN:			
COD MG/L:	CD:			
TOC MG/L:	PB:			
NH3-N MG/L:	NI:			
NO3-N MG/L.:	AG a			
NO2-N MG/L:	FE:			
NO3+NO2-N MG/L:	HG #			
CHLORIDE MG/L:	MN ::			
SULFATE MG/L:	BA:			
TKN MG/L #	SE #			
TOX UG/L	AS #			
O-PO4-P DIS MG/L:	AL :			
TP MG/L:	SB:			
CH TOTAL UG/L:	В ::			
CH AMMENA UGZL:	CO:			
TDS MG/L:	ТІз			
PHENOLICS UG/L:	CR+6:			
DIL&GREASE MG/L:	282 BE:			
MBAS MG/L:	TL:			
TURBIDITY NTU:	Ки			
CONDUCT UMOS/CM:	NA :			
TOTAL COLI/100ML:	FIO a			
FECAL COLI/100ML:	CA:			
FECA STREP/100ML:	MGн			
TOTAL CL2 MG/L:				
FREE CL2 MG/L:				
SULFIDE MG/L:				
FLUORIDE MG/L:				
	CALCIDATE	S. LLASTON LITTERS	HO MO MARKET	

CALCULATED HARDNESS MG EQ. CACO3/L:

2415 N. GlONSTONE

SAMPLE NAME COUNTY, SAMPLE DATE SAMPLE NUMBER Q SAMPLE TYPE GAAS SET UP BY PASST COMMENTS	TIME SAMPLER IN 1:50: P.M., TIME SAMPLER OUT : : : : : : : : : : : : : : : : : : :						
SA	mple WA:	s Gir	ty in Color.				
CONVENTIONAL PARAMETERS	METALS A  HNO. TOTAL DIS	FLI	PA	OTHER PARAMETERS			
BOD	CU		VOLATILE ORGANI				
pH S.U	CR		BASE NEUTRALS (				
NFR	ZN		ACID EXTRACTIBL				
COD — H <sub>2</sub> SO <sub>4</sub> —	CD		PESTICIDES (608	)			
$\frac{\text{H2SO}_4}{\text{H2SO}_4}$	PB		T.C.D.D.	O MEMBER C	17.\		
TOXH2SO4	NI		P.P. (624,625,60 IGNITIBILITY	8, METALS, C	N )		
$\frac{NH_3-N}{2SO_4}$	AG FE		CORROSIVITY				
NO3-N NO3-N	HG -		REACTIVITY	<del></del>			
NO2-N H SO	MN -		T.C.L.P.				
NO3+NO2-N_H2SO4	BA -		T.T.O. (624,625,	608)			
SULFATE	SE -		SULFIDE ZNA, NA				
	AS -		FLUORIDE				
TKN H2SO4	AL -		COLOR				
TP H <sub>2</sub> SO <sub>4</sub>	SB -		ODOR				
TP H2SO4	В — —		TEMP				
CN AMENA NAOH	co	· -	VOLUME				
TDS FLT	TI		DEPTH				
PHENOLICS H <sub>2</sub> SO <sub>4</sub> O & G H <sub>2</sub> SO <sub>4</sub>	CR+6		HARDNESS (CALC) C	A,MG			
0 & G VH2SO4	BE						
MBAS	TL		WEATHER				
TURBIDITY	К						
CONDCT	NA						
CORR	MO						
TOT COLI	CA		PH METER NO.				
FEC COLI	MG		CONDUCTIVITY ME	TTER NO			
FEC STREP		==	CONDOCTIVITI	========	=======		
CHAIN OF CUSTODY REC	ORD						
RELINQUISHE	**************************************	RECI	EIVED BY	DATE	TIME		
4 1) 0		*	+				
Slevetals		016	romar	1-25-90	2:25 A.M		
SEALED [] SHIPPED [	]	SEA	ALED []	10010	6-10-0		
SEALED [] SHIPPED [	]		ALED []		=======================================		

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Dene, Karen, file with 0+6, Country Kitcher

### COUNTRY PROFIT TRACKERS NO. 3, INC. D/B/A COUNTRY KITCHEN 2415 N. GLENSTONE SPRINGFIELD, MISSOURI 65803

Rondy FYI

December 19, 1994

City of Springfield Department of Public Works 840 Booneville Avenue P.O. Box 8368 Springfield, MO 65801-8368

Attn: Robert R. Schaefer, P.E. Superintendent of Sanitary Services



Dear Robert:

After receiving your letter and talking to you on the phone last Friday, quite frankly I am in shock. Country Kitchen has been doing business in Springfield at this location for 12 years and I have never been notified by the City of Springfield before about any grease build up problems in the sewer line. The requirements you demand seem unreasonable in light of the fact that you didn't give us any time to correct this problem. As we discussed, we currently do have a grease receptor that we will immediately check to determine if it is functioning properly. We will also make sure it is being cleaned often enough and increase the amount of cleanings or do whatever is necessary to keep it clean. As we discussed, if it is a 100 gallon grease receptor or 1,000 gallon and it is not cleaned properly, we will have grease in our sewers.

With over 400 restaurants in Springfield and the number growing, our sales, profits, and customer counts are at an all time low, your demand for a 1,000 gallon grease interceptor will create a financial hardship. Estimates for a 1,000 gallon grease receptor are between \$10,000 and \$20,000 if it can even be done.

You had discussed the possibility of letting us try to correct the problem without installing the 1,000 gallon grease receptor but then added that you would have to close us if you found grease in the sewer line again. We have no control over how long it could take to install a 1,000 gallon grease receptor and this also could create a financial hardship.

Government and businesses should try to work together - not just use a heavy hand to resolve problems. PLEASE give us a chance to correct this problem internally.

Sincerely,

COUNTRY PROFIT TRÀCKERS NO. 3, INC. DIBIA COUNTRY KITCHEN

Thomas E. Annen

President

P.O. Box 2030

Lee's Summit, Mo. 64063

(816) 525-1010

TEA:ll

2415 N. GlENSTONE

# Interoffice Memorandum

To: Gene Pabst & Karen Chandler

CC: Bob Schaefer, Gene Thomas, Chuck Griffin, Misc. O & G file

From: J. Randall Lyman

Date: December 21, 1994

Subject: Country Kitchen - 2415 N. Glenstone - Oil & Grease Sampling

Bob Schaefer called me earlier today indicating that the president of Country Kitchen had written him a letter basically saying that they would not comply with our directive to install an outside 1000 gallon grease trap without getting involved in a legal confrontation. The letter indicated that we have never contacted them regarding insufficient control of oil and grease in their discharge. They feel that they can impliment a more vigorous cleaning regimen and comply with our requirements without the expense and trouble of installing an outside grease trap. Bob asked that we sample the Country Kitchen facility during peak cleanup periods to determine if they are complying with numerical discharge limitations for oil and grease. We believe that sampling will show that they cannot meet local discharge limitations with their current procedures and system. We should probably try to get 2-3 samples in the next couple of weeks. Coordinate the sampling with our laboratory as necessary. Let me know if you have any questions or need any assistance.

From The Desk Of J. Randall Lyman Sewer Surveillance & Billing Supervisor Pretreatment Program 1216 W. Nichols St. Springifield, Missouri 65802 417-864-1487

### TELEPHONE LOG SHEET

INDUSTRY NAME: Tasteful Franchising, Inc.

DATE: December 16, 1994

CONTACT PERSON:

Mr. Tom Annen, President

TIME: 11:30 A.M.

NUMBER CALLED: 1-816-525-1010

#### PURPOSE FOR CALL

Mr. Tom Annen called in response to the letter that I sent to Mr. Randy Hansen to install a 1000 gallon outside grease interceptor at their Country Kitchen at 2415 N. Glenstone. Mr. Annen stated that he was not aware of any grease problems at the Springfield location. He did say that he has talked to the Assist. Mgr. and that apparently the current interceptor has not been cleaned on a regular basis. Mr. Annen wanted to know if he could have some time to see if he could make their existing interceptor work, because they cannot afford to install an outside tank. I told him I would check with my supervisor and get back with him. I talked to Randy Lyman and he stated that it was Bob Schaefer's opinion that Country Kitchen needs to install an outside interceptor. That an inside one will not do the job. I called Mr. Annen back around 1:30 P.M. to tell him that we needed them to go ahead and install an outside interceptor. Mr. Annen stated that they could not afford to do this since their business was down. Also, we have never informed him of any problems in the past and now out of the blue we want them to install a 1000 gallon tank. He said if we were going to require them to install this interceptor then they would be forced to sue the City. He wanted to know who else he could talk to about the situation. I told him that he could talk to Bob Schaefer. I gave Mr. Annen Bob Schaefer's number. I then tried to transfer him to Bob's office, but Bob was not in. Mr. Annen left a message for Bob in his voice mail to call.

SIGNATURE

A:\CUTRYKN1.WPD

2415 N. GLENSTONE



December 7, 1994

Randy Hansen, Director of Operations Tasteful Franchising, Inc. P.O. Box 2030 Lee's Summitt, MO 64063

Certified # P 220 416 346

Subject: Grease Interceptor - Country Kitchen 2415 N. Glenstone Springfield, MO 65803

Dear Mr. Hansen:

On December 2, 1994, you and the City experienced grease related maintenance problems in the City sanitary sewer and the building sewer serving your facility at 2415 N. Glenstone. This would indicate scheduled cleaning and/or physical sizing and/or proper installation of your grease interceptor is apparently not adequate to preclude problems in the sanitary sewer. Pursuant to Section 30-21 of the Springfield City Code, it is the direction of this office that Country Kitchen install an outside grease interceptor. Please be advised that the City requires, at a minimum, a 1000 gallon outside grease interceptor on all new restaurants, remodels, and at existing facilities where grease related sanitary sewer problems arise. The grease interceptor should serve all waste drains from the food preparation and cleanup areas, excluding restrooms. This work shall be completed within 90 days from the date of this letter. Appropriate plumbing permits shall be obtained from the City's Building Regulations Department before any construction may commence.

It would probably be to your advantage to contact us prior to construction to schedule a time when you and our office can make a joint inspection of your property so as to properly locate the site for a grease interceptor in relation to the sampling manhole. The sampling manhole needs to be located downstream of the grease interceptor, before connection to the City sanitary sewer.

Randy Hansen, Director of Operations Tasteful Franchising, Inc. Page 2 December 9, 1994

Please keep in mind that if a grease interceptor is sized large enough and installed properly it allows quiescence of the wastewater and separation of the grease. The other consideration is the capacity for accumulation of grease until such time as it is removed. Essentially, the smaller the interceptor, the more often it will require cleaning. Therefore, costs considerations involved in assessing proper cleaning schedules, physical sizing, and installation should be weighed in your determination of how to efficiently achieve continued compliance.

In addition, Chapter 30 of the Springfield City Code dictates the maximum allowable oil and grease concentration for discharge to the City sanitary sewer to be no greater than 100 milligrams per liter (Article IV, Section 30-23(a) (14), Restricted Discharges. Also, Chapter 30 provides for the City to seek recovery of actual costs incurred in the abatement of conditions of violation, such as unusual grease stoppages in the sanitary sewer system.

If you have any questions or if we may be of any assistance, please do not hesitate to call at 864-1923.

Sincerely yours,

Water Pollution Control Inspector

Surveillance and Enforcement

Robert R. Schaefer, P.E., Superintendent of Sanitary Services cc:

Gene Thomas, Projects Engineer

Randy Lyman, Sewer Surveillance and Billing Supervisor

Chuck Griffin, Sewer Maintenance

Bob Gregory, Health Department

Jason Teale, Country Kitchen - Mgr 2 nd Shift -At Kearney & Gleve tone

2405 N. GlanstonE

	Receipt for Certified Mail No Insurance Coverage Prov Do not use for International (See Reverse)	2						5 N. Glenston
5. Signature (A	gent) , December 19		76	8. Addr and f		P3	URN RE	
Randi Jostefi P.O. B	Janon Janot ay 2030 unnit,	prector of	C DEC 1	4a, Art  4b, Ser  Certi  Ditspr	vice Type stered fied	20   	D Arn Rece	int for
Write "Return Recidelivered.  3. Article Ad	eceipt Requested'' eipt will show to wh dressed to:	on the mailpiece b	elaw nOh	and the days	2. 🗆	Restric	ssee's Ac cted Deliv aster for f	ldress ery ee.
rittacii tilla loi.	Complete items 1 and/or 2 for additional services. Complete items 3, and 4a & b. Print your name and address on the reverse of this form so that we can return this card to you. Attach this form to the front of the mailpiece, or on the back if space does not permit.					I also wish to receive the following services (for an extra fee):		